

follows using methods described above.

- C7
1. Arg-Ala- ϵ Ahx-Cys
 2. Arg-Ala- β -Ala- ϵ Ahx-Cys (SEQ ID NO:66)
 3. Arg-Ala- ϵ Ahx- ϵ Ahx-Cys
 4. Phe-Ala- ϵ Ahx-Cys
 5. Phe-Ala- β -Ala- ϵ Ahx-Cys (SEQ ID NO:67)
 6. Phe-Ala- ϵ Ahx- ϵ Ahx-Cys

Please insert the attached paper copy of the sequence listing beginning at page 85 and renumber the claims pages accordingly.

IN THE CLAIMS

Please substitute the following amended claim for corresponding claim previously presented. A copy of the amended claim showing current revisions is attached.

13. (Amended) A compound as in claim 1 wherein said ubiquitination recognition element contains a moiety selected from the group consisting of Arg- ϵ Ahx-Cys, Arg- β -Ala- ϵ Ahx-Cys, Arg- ϵ Ahx- ϵ Ahx-Cys, Phe- ϵ Ahx-Cys, Phe- β -Ala- ϵ Ahx-Cys, Phe- ϵ Ahx- ϵ Ahx-Cys, Arg-Ala- ϵ Ahx-Cys, Arg-Ala- β -Ala- ϵ Ahx-Cys (SEQ ID NO:66), Arg-Ala- ϵ Ahx- ϵ Ahx-Cys, Phe-Ala- ϵ Ahx-Cys, Phe-Ala- β -Ala- ϵ Ahx-Cys (SEQ ID NO:67) and Phe-

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